

ABSTRACT OF THE DISCLOSURE

The OFDM reception apparatus according to the present invention comprising:

5 FFT processor for performing FFT processing on a reception signal;

 a plurality of demodulator capable of performing mutually different demodulation processes on the FFT-processed reception signal; and

10 selector for selecting, among said plurality of demodulator, a demodulator that should perform the demodulation process on said FFT-processed reception signal according to a factor that influences the quality of a demodulated signal and letting the selected
15 demodulator perform the demodulation process.

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